Electronic Acknowledgement Receipt

EFS ID:	5842149
Application Number:	10587467
International Application Number:	
Confirmation Number:	2292
Title of Invention:	Optically active quaternary ammonium salt having axial asymmetry and process for producing alpha-amino acid and derivative thereof with the same
First Named Inventor/Applicant Name:	Keiji Maruoka
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Application Type:	U.S. National Stage under 35 USC 371

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed (SB/08)	US_IDS_Form__SB_08a.pdf	521818 3efb0f1e90bd7214a5c3b088c5f9822bf75d511f	no	4

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2	Foreign Reference	2006054366.pdf	5572567 331a839866ffd0eb1fdcec8930e14c3fff77556d	no	175
Warnings:					
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3	NPL Documents	NPL1.pdf	401983 79bf5db9771703a611d20cac6ef53a904f54bf94	no	4
Warnings:					
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4	NPL Documents	XP002532001NPL2.pdf	139930 40004b877b4e865c869c605e81fe5611611f00c7	no	2
Warnings:					
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5	NPL Documents	XP002532002NPL3.pdf	104408 44f13c6395a42de48696cc27fa4a87e230bf33d8	no	2
Warnings:					
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6	NPL Documents	XP002532003NPL4.pdf	107932 9e9aaf271096fb889feae98cb6e408558338ab17	no	2
Warnings:					
Information:					
7	NPL Documents	XP002532004NPL5.pdf	76320 d7d50ac2e25ac7f9082382dae032af5281ca9003	no	1
Warnings:					
Information:					
8	NPL Documents	XP002532005NPL6.pdf	617121 637366a7a6d3a8a5c23a3f5c6f64adb6f0e42e1e	no	5
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National Stage of an International Application under 35 U.S.C. 371

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New International Application Filed with the USPTO as a Receiving Office

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